

B2 requesting a Mobile Services Switching Centre to report the termination of the call from an Intelligent Network node;

reporting the ~~termination of the call~~ from the Mobile Services Switching Centre; and

determining and sending the credit/charging information to the mobile station.

C 7. *(Twice Amended)* The method of claim 1, further comprising:

executing a Service Logic Program in a Service Logic Execution Environment to send the credit/charging information at a Service Control Point; and

communicating with an external process through a gateway between services running inside the Service Logic Execution Environment and an external application, wherein the credit/charging information is sent using the gateway to the external application and subsequently to the mobile station.

8. *(Twice Amended)* An arrangement for transmitting credit/charging information to a mobile station in a mobile telecommunications network, wherein the arrangement is configured to detect a termination of a call chargeable to a subscriber of the mobile station and, in response to that detection, send the credit/charging information to the mobile station as a connectionless message.

9. *(Twice Amended)* The arrangement of claim 8, comprising a Service Control Point of an Intelligent Network, the Service Control Point including a Service Logic Program configured to send the credit/charging information in response to detection of the call termination.

10. (*Twice Amended*) The arrangement of claim 9, further comprising a separate processor configured to format the credit/charging information.

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See the attached Appendix for the changes made to effect the above claims.